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Todd Sundsted
May 1998 **Linux Journal**

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7 Linux Distributions Compared

Bryan Phillippe
September 1996 **Linux Journal**

Full text available:  [html\(47.86 KB\)](#) Additional Information: [full citation](#), [abstract](#)

Linux is evolving quickly. As we did in March 1996, we detail the features of Linux distributions to help you select one to meet your needs.



8 A comparison of reading paper and on-line documents

Kenton O'Hara, Abigail Sellen
March 1997 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Full text available:  [pdf\(1.12 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: Web, design, digital documents, digital libraries, hypertext, paper, reading



9 Common Ada bindings to compartmented mode workstations

C. Armstrong, R. Venkatraman
July 1994 **Proceedings of the eleventh annual Washington Ada symposium & summer ACM SIGAda meeting on Ada**

Full text available:  [pdf\(808.04 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper describes a project to build a common set of Ada bindings to the Compartmented Mode Workstation (CMW) operating system. The paper discusses various design alternatives for creating these bindings. An object-oriented CMW model is described together with an object-oriented common Ada-CMW interface specification. A two-layered design solution is presented and its merits and demerits are discussed. Issues relating to the development of these bindings including testing, Ada 83 vs. Ada ...



10 TAE Plus: Transportable Applications Environment Plus: a user interface development environment

Martha R. Szczur, Sylvia B. Sheppard
January 1993 **ACM Transactions on Information Systems (TOIS)**, Volume 11 Issue 1

Full text available:  [pdf\(1.99 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The Transportable Applications Environment Plus (TAE Plus) is a NASA-developed user interface development environment (UIDE) for the rapid prototyping, evaluation, implementation, and management of user interfaces. TAE Plus provides an intuitive What You See Is What You Get (WYSIWYG) WorkBench for designing an application's user interface. The WorkBench supports the creation and sequencing of displays, including real-time, data-driven display objects. Users can define context-sensitive help ...

Keywords: graphical user interfaces, prototyping, user interface development tools



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